

The invention relates to a display system comprising a display device capable of displaying information in multiple windows of the display device, enabling the user to select a window for controlling a parameter of said window in response to subsequent user supplied parameter control commands. The display system according to the invention comprises two or more remote controls, and association means for associating a respective remote control with a respective window. Upon reception of a control command from a remote control, the window associated with the remote control is selected, and the control command is applied to the selected window. In this way, multiple users are enabled to independently control a window displayed on the display device.

Fig.1